

<b>Search Notes</b>	<b>Application/Control No.</b>	<b>Applicant(s)/Patent Under Reexamination</b>
	10576282	PAPP ET AL.
	<b>Examiner</b> JASON M NOLAN	<b>Art Unit</b> 1626

### SEARCHED

<b>Class</b>	<b>Subclass</b>	<b>Date</b>	<b>Examiner</b>
564	14, 12	8/30/09	JMN
548	412	6/8/08	JMN
568	451, 454	8/31/09	JMN
564	14; 12	9/26/11	JMN
548	412	9/26/11	JMN
568	451; 454	9/26/11	JMN

### SEARCH NOTES

<b>Search Notes</b>	<b>Date</b>	<b>Examiner</b>
Abstract, ADS, Drawings, Oath, Spec, and Amendments reviewed	6/8/08	JMN
EAST Class/Subclass/Keyword Search; Inventor Search; IDS Search all reviewed	6/8/08	JMN
IDS' reviewed	6/8/08	JMN
Google Keyword Search (hydroformylation phosphoramidite review)	6/8/08	JMN
STN Structure and Keyword Search (Registry/Capplus) - attached	6/8/08	JMN
Amendments and Arguments considered	2/10/09	JMN
RCE filed - amendments considered	8/30/09	JMN
EAST Class/Subclass/Keyword Searched - attached	8/30/09	JMN
Google Keyword Search (hydroformylation, base, stabil)	8/31/09	JMN
EAST Class/Subclass/Keyword Search - attached	8/31/09	JMN
Google Keyword Search (hydroformylation, polymer matrix)	8/31/09	JMN
Amendments and Arguments considered	2/20/2010	JMN
Google Keyword Search (hydroformylation, stability, stabilization, pyrrole, phosph, base, triethylamine)	2/20/2010	JMN
Applicant's arguments considered	9/16/10	JMN
EAST Class/Subclass & Class/Subclass/Keyword Search - attached	9/26/11	JMN

### INTERFERENCE SEARCH

<b>Class</b>	<b>Subclass</b>	<b>Date</b>	<b>Examiner</b>
564	14; 12	9/26/11	JMN
548	412	9/26/11	JMN
568	451; 454	9/26/11	JMN